IN THE CLAIMS:

Please AMEND claims 1 and 30 as follows.

1. (Currently Amended) A method for recording data in a communications system comprising at least one wireless terminal, a communications network with a wireless access network and data storage connected to the communications network, the method, comprising:

providing a wireless terminal with a continuous data stream comprising at least video data;

forwarding the continuous data stream substantially instantly from the wireless terminal to the communications network wirelessly via said wireless access network;

storing the continuous data stream in the data storage connected to the communications network; and

viewing and/or editing of the stored data from a user terminal connected to the communications network, wherein the viewing and/or editing of the stored data comprises dividing the stored data into sections.

2. (Previously Presented) The method of claim 1, wherein the continuous data stream further comprises audio data and/or control data.

3. (Previously Presented) The method of claim 1, wherein the forwarding of the continuous data stream comprises compressing the data before it is transmitted over an air interface between the wireless terminal and the wireless access network.

4. (Previously Presented) The method of claim 3, wherein the data is compressed at least according to a moving picture experts group compression format or a video compression format.

5. (Previously Presented) The method of claim 1, wherein the forwarding of the continuous data stream comprises buffering the data in the wireless terminal before it is transmitted over the air interface between the wireless terminal and the wireless access network in order to enable transmission error correction.

6. (Previously Presented) The method of claim 1, wherein the viewing and/or editing of the stored data comprises providing a data sample of one or more sections for the user terminal connected to the communications network, wherein the viewing and/or editing of the stored data is performed on the basis of the data samples.

7. (Original) The method of claim 6, wherein the data sample of a section is a still picture.

8. (Original) The method of claim 6, wherein the user terminal is provided with one or more links corresponding to one or more sections of the stored data.

9. (Original) The method of claim 1, wherein the editing of the stored data comprises one or more of the following: deleting one or more of the sections, changing the order of the sections, copying one or more of the sections.

10. (Previously Presented) The method of claim 1, wherein the viewing and/or editing of the stored data is performed by using real time streaming protocol.

11. (Original) The method of claim 1, wherein the viewing and/or editing of the stored data is performed by using session initiation protocol.

12. (Previously Presented) A communications system comprising:

at least one wireless terminal;

a video camera coupled to the wireless terminal configured to provide the wireless terminal with a continuous data stream comprising at least video data;

a communications network with a wireless access network; and

data storage configured to connect to the communications network;

wherein the wireless terminal is configured to forward the data stream substantially instantly to the communications network wirelessly via said wireless access network,

wherein the communications system is configured to store the data stream forwarded to the communications network in the data storage,

wherein the communications network comprises an enabling unit configured to enable the stored data stream to be viewed and/or edited by a user terminal connected to the communications network, and

wherein the communications system is configured to divide the stored data into sections for viewing and/or editing of the stored data.

13. (Previously Presented) The communications system of claim 12, wherein the continuous data stream provided by the video camera further comprises audio data and/or control data.

14. (Previously Presented) The communications system of claim 12, wherein the wireless terminal comprises a compressing unit configured to compress the data before it is transmitted over an air interface between the wireless terminal and access network.

15. (Previously Presented) The communications system of claim 14, wherein the compressing unit is configured to arrange to compress the data according to at least a moving picture experts group compression format or a video compression format.

16. (Previously Presented) The communications system of claim 12, wherein the wireless terminal comprises a buffer configured to buffer the data in the wireless terminal before it is transmitted over the air interface between the wireless terminal and access network in order to enable transmission error correction.

17. (Previously Presented) The communications system of claim 12, wherein the communications network comprises a sending unit configured to send the stored data stream to a user terminal connected to the communications network.

18. (Previously Presented) The communications system of claim 12, wherein the communications system is configured to provide a data sample of one or more sections for the user terminal connected to the communications network and to view and/or edit the stored data based on the data samples.

19. (Original) The communications system of claim 18, wherein the data sample of a section is a still picture.

20. (Original) The communications system of claim 18, wherein the communications system is configured to provide the user terminal with one or more links corresponding to one or more sections of the stored data.

21. (Original) The communications system of claim 12, wherein the editing of the stored data comprises one or more of the following: deleting one or more of the sections, changing the order of the sections, copying one or more of the sections.

22. (Previously Presented) The communications system of claim 12, wherein the communications system is configured to use real time streaming protocol for viewing and/or editing of the stored data.

23. (Previously Presented) The communications system of claim 12, wherein the communications system is configured to use session initiation protocol for viewing and/or editing of the stored data.

24. (Previously Presented) The communications system of claim 12, wherein the communication system comprises a server for connecting the data storage means to the communications network.

25. (Previously Presented) The communications system of claim 12, wherein the wireless access network provides an air interface according to at least one of global systems for mobile communications, general packet radio service, enhanced data rates for global systems for mobile communications evolution, wideband code division multiple access, wireless internet protocol, short range wireless communication,and wireless local area network.

26. (Previously Presented) The communications system of claim 12, wherein the data storage comprises a mass memory device.

27. (Previously Presented) A wireless terminal of a communications system comprising a communications network with a wireless access network, the terminal comprising:

a receiving unit configured to receive a continuous data stream comprising at least video data from a video camera; and

a forwarding unit configured to forward the received continuous data stream substantially instantly to the communications network wirelessly via said wireless access network for storage;

wherein the wireless terminal is configured to view and/or edit the stored

continuous data stream such that, when the stored data is divided into sections for viewing and/or editing of the data, the wireless terminal is configured to receive a data sample of one or more sections and to view and/or edit the stored data based on the data samples.

28. (Previously Presented) The wireless terminal of claim 27, wherein the continuous data stream further comprises audio data and/or control data.

29. (Previously Presented) The wireless terminal of claim 27, wherein the wireless terminal comprises a compressing unit configured to compress the data before it is transmitted over an air interface between the wireless terminal and access network.

30. (Currently Amended) The wireless terminal of claim 29, wherein the ~~compression~~ compressing unit is configured to compress the data according to at least a moving picture experts group compression format or a video compression format.

31. (Previously Presented) The wireless terminal of claim 27, wherein the wireless terminal is configured to buffer the data in the wireless terminal before it is transmitted over the air interface between the wireless terminal and access network in order to enable transmission error correction.

32. (Original) The wireless terminal of claim 27, wherein the wireless terminal comprises a video camera.

33. (Previously Presented) The wireless terminal of claim 27, wherein the wireless terminal comprises a coupling unit configured to couple the wireless terminal to an external video camera.

34. (Previously Presented) The wireless terminal of claim 27, wherein the wireless terminal is configured to use an air interface according to at least one of global systems for mobile communications, general packet radio service, enhanced data rates for global systems for mobile communications evolution, wideband code division multiple access, wireless internet protocol, short range wireless communication, and wireless local area network.

35. (Original) The wireless terminal of claim 27, wherein the data sample of a section is a still picture.

36. (Previously Presented) The wireless terminal of claim 27, wherein the wireless terminal is configured to use real time streaming protocol for viewing and/or editing of the stored data.

37. (Previously Presented) The wireless terminal of claim 27, wherein the wireless terminal is configured to use session initiation protocol for viewing and/or editing of the stored data.

38. (Previously Presented) A communications system, comprising:

at least one wireless terminal;

a video camera coupled to the wireless terminal means for providing the wireless terminal with a continuous data stream comprising at least video data;

a communications network with a wireless access network; and

data storage means for connecting to the communications network,

wherein the wireless terminal comprises forwarding means for forwarding the continuous data stream substantially instantly to the communications network wirelessly via said wireless access network,

wherein the communications system comprises storing means for storing the continuous data stream forwarded to the communications network in the data storage means,

wherein the communications network comprises enabling means for enabling the stored continuous data stream to be viewed or edited by a user terminal connected to the communications network, and

wherein the communications system comprises dividing means for dividing the stored data into sections for viewing or editing of the stored data.

39. (Previously Presented) A server for a communications network with a wireless access network, wherein the server is configured to:

store in a memory a data stream comprising at least video data provided by a wireless terminal via the wireless access network;

enable the stored data stream to be viewed and/or edited by a user terminal connected to the communications network, and

divide the stored data into sections for viewing and/or editing of the stored data.